

On page 8, line 4, delete the word "non-responsive" and insert in its place --non-responsiveness--.

On page 8, lines 19-20, delete the phrase "thus-obtained data" and insert in its place --data obtained thus--.

On page 8, line 23, delete the word "a" before the word "T-cell".

On page 11, line 14, delete the word "possibly".

On page 11, lines 19-20, delete the phrase "the amino acid sequence, SEQ ID NOS:11-30" and insert in its place -amino acids 11-30, SEQ ID NO:4--.

B1 On page 11, line 22, delete the word "CJI-1" and insert in its place --CJI-2--.

On page 11, line 23, delete the phrase "the amino acid sequence, SEQ ID NOS: 11-30," and insert in its place --amino acids 11-30--.

On page 11, line 26, delete the word "CJI-1" and insert in its place --CJI-2--.

On page 11, line 27, delete the word "CJI-1" and insert in its place --CJI-2--.

On page 13, lines 8-9, delete the phrase "thus-determined" and insert in its place --relevant--.

On page 15, line 2, delete the phrase "of them".

On page 17, line 3, delete the phrase "kinds of".

On page 17, line 4, delete the word "kinds".

On page 17, line 5, delete the word "thus-synthesized" and insert in its place --synthesized--.

On page 17, lines 20-21, delete the phrase "gene-transformed" and insert in its place --transforming gene--.

On page 18, line 7, delete the word "on" and insert in its place --in--.

On page 18, line 18, delete the phrase "T-cell line proliferated" and insert in its place --resulting cell line--.

On page 18, line 19, delete the word "part" and insert in its place --sample--.

On page 18, line 15, delete the phrase "EB virus (Epstein-Barr virus, EBV) to B lymphocytes" and insert in its place --B lymphocytes with EB virus (Epstein-Barr virus, EBV)--.

On page 19, line 8, after the word "twice", insert --and--.

On page 20, line 2, after the word "After" insert --a--.

On page 20, line 5, delete the word "an" before the word "uptake".

In the claims:

Canceled claims 4, 8, 10, 13, 15, and 16.

SJb
1. (Amended) A peptide comprising at least one T-cell epitope of Japanese cypress pollen allergen Cha o 1 and [having] consisting of an amino acid sequence selected from the group consisting of Peptide #1-2 (SEQ ID NO:4), Peptide #1-4 (SEQ ID NO:6), Peptide #1-5 (SEQ ID NO:7), Peptide #1-6 (SEQ ID NO:8), Peptide #1-7 (SEQ ID NO:9), Peptide #1-8 (SEQ ID NO:10), Peptide #1-10 (SEQ ID NO:12), Peptide #1-11 (SEQ ID NO:13), Peptide #1-12